

AMENDMENTS TO THE SPECIFICATION:

Please replace the Abstract with the following amended Abstract:

A thin [[type]] elevator hoisting machine is provided with a stator mounting portion at which a stator core of a motor is mounted to a surface of a side opposite to a sheave in a sheave rotation centerline direction of the hoisting machine. A ; ~~characterized in that~~ a hat shape fixed frame member in which the stator mounting portion and a fixed main shaft that supports rotation of a rotor through a bearing are integrated. The thin [[type]] elevator hoisting machine is characterized in that a brake device in which an inner radial surface of a cylindrical rotor mounting portion forms a braking surface. A motor is characterized in that the width of a magnet constituting a rotor is larger than the width of the stator core. The thin [[type]] elevator hoisting machine is provided with the motor.